Nodes Python Setter

2 min

We are only allowing the value of the node to be set upon creation. However, we want to allow updating the link of the node. For this, we will use a setter to modify the `self.link_node` attribute.

The method should be called `.set_link_node()` and should take `link_node` as an argument. It should then update the `self.link_node` attribute as appropriate.

Instructions

1.

Implement the `.set_link_node()` setter in the `Node` class.

script.py

```python
class Node:
  def __init__(self, value, link_node=None):
    self.value = value
    self.link_node = link_node

  def get_value(self):
    return self.value

  def get_link_node(self):
    return self.link_node

  # Define your set_link_node method below:
  def set_link_node(self, link_node):
    self.link_node = link_node
```